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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT

APPLICANT:
Helen Fillmore, et al.

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JP997 U.S. PTO
109/850199



REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

✓		Clontech http://www.clontech.com/chi-bin/citation Accessed 01/17/00
		Muldoon et al. Tracking and Quantitation of Retroviral-Mediated Transfer Using a Completely Humanized, Red-shifted Green Fluorescent Protein Gene. Biotechniques Vol. 22 pages 162-167
		Aboody-Guterman et al. Green Fluorescent protein as a reporter for retrovirus and helper virus-free HSV-1 amplicon vector-mediated gene transfer into neural cells in culture and vivo. Neuroreport Vol. 8 pages 3801-3808
		Chalfie et al. Green fluorescent protein as a marker for gene expression. Science Vol. 263 pages 802-805
		Lybarger et al. Rapid generation and flow cytometric analysis of stable GFP-expressing cells Cytometry Vol. 25 pages 211-220
		Rees et al. Bicistronic vector for the creation of stable mammalian cell lines that predisposes all antibiotic-resistant cells to express recombinant protein. Biotechniques Vol. 20 pages 102-110
		DeClerck et al. Inhibition and metastasis in cells transfected with an inhibitor of metalloproteinases. Cancer Research Vol. 52 pages 701-708
		Presley et al. ER-to-golgi transport visualized in living cells. Nature Vol. 389 pages 81-85
		Valdivia et al. Applications for green fluorescent protein (GFP) in the study of host-pathogen interactions. Gene Vol. 173 pages 47-52
		Plautz et al. Green fluorescent protein and its derivatives as versatile markers for gene expression in living Drosophila melanogaster, plant and mammalian cells. Gene Vol 173 pages 83-87
		Wang et al. Isolation of neuronal precursors by sorting embryonic forebrain transfected with GFP regulated by the Talpha 1 tubulin promoter. Nature Biotechnology Vol 16 pages 196-201
		Goldman et al. In vitro and in vivo gene delivery mediated by a synthetic polycationic amino polymer. Nature Biotechnology Vol 15 pages 462-466
		Ha et al. Use of the green fluorescent proteing as a marker in transfected Leishmania, Molecular and Biochemical Parasitology 77 (1996)

EXAMINER

DATE CONSIDERED

7/7/03

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